

The Federal Personnel Payroll Systems (FPPS)

- Developed by the Department of the Interior's National Business Center
- Mainframe based, integrated, on-line and real-time personnel and payroll system.



The Federal Personnel Payroll Systems (FPPS)

- FPPS generates personnel and payroll outputs including:
 - Personnel, Position and Payroll actions
 - EEO Information
 - Retirement
 - Payroll Accounting
 - External reporting (i.e., Treasury, OPM, OMB, NFC, and IRS)



Upcoming Changes to Personnel Action Processing

- Electronic Official Personnel Folder (eOPF)
 - NASA employee "rollout" scheduled for Feb. 11 -29, 2008.
- Transition of Personnel Action Processing to the NASA Shared Services Center (NSSC)



What is eOPF?

- eOPF is an electronic or "Virtual" solution that transitions OPM (Office of Personnel Management) personnel records and future personnel actions from paper.
- eOPF establishes an electronic Human Capital document repository that enables effective and efficient management and distribution of OPFs at NASA and across Federal agencies.



What is the Purpose of eOPF?

- Digitally documents the employment history of Federal Government employees.
- Allows employees secure access to their personnel folder



eOPF Features

- Sends automatic email notification when documents are added to the folder
- Automates employee transfers between agencies and centers
- Allows secured access of personnel information to employees and HR Personnel
- Provides an audit trail of folder access



Why eOPF is Good for Both Me and NASA

- Convenient searching Includes capability to type in a search term, hit "enter" and let the computer do the looking.
- <u>Better security</u> No hard copy means no paper to be mishandled, misfiled or lost. Electronic files are safer and backed up.
- **Economical storage** eOPFs significantly reduce NASA's cost of document storage, maintenance and retrieval.
- <u>Streamlined Business Processes</u> Allows desktop access and reduces paper handling
- <u>Centralized Data</u> Allows a central repository of OPF records



Employee Benefits

- Provides secure online access to your OPF
 - ... allows me to view and print on my own
- Notifies you automatically by email when a document is added to your folder
 - provides me with a current status of what is in my folder
- Transfers retirement and HR data across agencies
 - my personnel history stays with me wherever I go in the Federal government
- Provides convenience
 - ... no more trips to HR



What is in the NASA eOPF?

- Personnel Actions
- First and Most Recent Employment Applications
- Service Agreements
- Civilian and Military Service Records
- Benefit Forms



What is NOT in the NASA eOPF?

- Position Descriptions
- Performance Appraisals
- Training Records
- Medical Records
- Awards



How Do I Get to eOPF?

 Employees will access eOPF through the Human Capital Information Environment (HCIE) Workforce Services portal -

https://hcie.nasa.gov/portal/server.pt



What Do I Need to Do?

- Listen for more messages regarding eOPF
- Take the training when available
- Contact your eOPF Center
 Representative or organization's HR
 Specialist with your questions



Transition to NSSC

 Will take place following implementation of eOPF

 Transition is currently scheduled to take place March 2, 2008.



What activities will Transition?

Transactional Human Resources (HR)
 activities that are necessary to
 appoint, separate, record, and
 maintain records of personnel
 changes for NASA employees (except
 OIG employees).



What activities will Transition?

NSSC will support HR transaction processing and related records to produce updated:

- Senior Executive Service Data
- Official Personnel Folder Data
- Notification of Personnel Actions (Standard Form 50s)
- Non-OPF data including group action request lists and awards documentation.



How will we be affected by this transition?

 Submission Timeline -Actions must be submitted to the NSSC no later than the close of business (COB) the Friday before the one full week prior to the effective date.



FPPS/Personnel Action Processing

Questions?